If you would be so kind to put this out on your network:

Vinnell Arabia (www.vinnellarabia.com), a Northrop Grumman Joint Venture has the following positions open for immediate hire:

Control Analyst TAF #1

Location: SAUDI ARABIA

Control analyst, in the management of the mobile Site ExCon Trailer Workstation. Unit training support, implementing a full range of software applications. Translates OPFOR and BLUFOR into an exercise simulation database into a model, simulation or report. Provides analysis of the War Fighting Functions (WFF) and identifies strengths and weaknesses as they occur during a simulation-supported event (drafting test plans, conducting tests, publishing test results, and maintaining/archiving of simulation based training scenarios). Collective training support for brigades undergoing iMILES modernization, five (5) Mechanized infantry brigades MNG, Sector HQs, and the National Guard Military Schools. Assists in the planning, coordination and execution of FTXs, CPXs, OPFOR Training, and BST in all aspects of DOTLMPF. Education Level: Associates Degree in Computer Science or related field, preferred. Captain's Career Course or ALC (NCOES School) Graduate and minimum Battalion MFE Planning and Operations preferred. An equivalent combination of college level courses, military training, or job site experience may be substituted. Experience: Require MFE experience; prefer former Operations Officer or Senior Operations NCO. Minimum of 4 years operations experience preferred. Experience in DATE Operations development, training, and/or operations. CTC O/C-T experience or Operational Deployment experience preferred. Specific knowledge, skill, and ability, requirements: Understanding, knowledge of pertinent MNG, OPM, and VA regulations, and guidelines concerning job related activities. Possesses cultural knowledge that enhances relationships with MNG. Has in-depth knowledge of tactical MFE operations; Decisive Action and Modern Environment knowledge. Communicates effectively verbally and in writing. Familiar with Oracle Database, and the latest MS operating system(s).